

Patent Claims

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ART 34 AMDT

1. An airbag module, especially a passenger airbag
module, having a gas generator which is arranged in a
5 module housing,

characterized

10 in that the module housing (1) has a continuous gas
outlet opening (6) on at least one side in the region
of an airbag (4) to be deployed, and in that at least
one web (7, 11, 13, 15, 19, 21, 22, 23, 24, 25)
extending into the airbag (4) is arranged in the region
of the gas outlet opening.

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2. An airbag module, especially a passenger airbag
module, having a gas generator which is arranged in a
module housing, characterized in that the module
housing has at least one gas outlet opening (6a, 6b) on
20 at least one side in the region of an airbag to be
deployed, and in that at least one web (11) extending
into the airbag is arranged directly above the gas
outlet opening (6a, 6b).

25 3. The airbag module as claimed in claim 1 or 2,
characterized in that the web (7, 11, 13, 15, 19, 21,
22, 23, 24, 25) has a smaller length than the space in
the module housing (1) for the mounting of the folded
airbag (1), and in that the web extends almost as far
30 as the upper edge of the module housing (1).